



WXGA Versatile Installation Projector

FEATURES

- WXGA resolution (1280 x 800)
- 5100 ANSI Lumens and 10.000:1 contrast ratio
- DLP[®] and BrilliantColor[™] technologies for detailed image quality
- Centered lens for easy planning & installation
- 1,7x optical zoom and Manual horizontal and vertical lens shift
- HDMI and DVI-D connectors for high quality digital video signals
- HDBaseT interface with support for HD video, digital audio and control signals over standard CAT5e/6 LAN cable
- Digital vertical & horizontal keystone, warp and individual corner adjustments
- MHL device compatibility for streaming of video and audio content from a compatible mobile device
- PC-Free presentation using JPG picture reader from USB thumb drive
- Wireless presentation streaming with optional WiFi dongle
- Audio ready with 2 x 7W stereo speakers with Surround emulation, 3 x 3,5mm Jack inputs and 1 x 3,5mm jack out. 3.5mm Jack microphone input
- Built-in 12V trigger for screen and/or blinds control



DW3321

MULTIMEDIA

The DW3321 offers great features and performance combined with great installation flexibility. The 5,100 ANSI lumens make it bright enough for larger screens, and the wide screen WXGA native image resolution ensures that your content will be delivered with fidelity and sufficient detail for a wide range of applications. The 1,34-2,4:1 Throw Ratio makes it possible to install the projector in a wide range of distances, making installation planning easier whether you replace an older projector or making a new installation. The 1,7x zoom range and horizontal and vertical lens shift gives further flexibility when installing the projector. Features such as 3D, JPG reader and HDBaseT ensures the projector can handle modern signal inputs and features customers expect.



SPECIFICATIONS



Display Type	Single 0.65" DLP Technology by TI
Brightness	5,100 ANSI Lumens
Native Resolution	WXGA (1280 x 800)
Maximum Resolution	WUXGA (1920x1200) @60Hz
Contrast Ratio	10,000:1
Lamp Life and Type	1,500/ 3500 Hours (Normal/Eco. Mode), 370W/ 280W Osram
Throw Ratio	1.32~2.24:1
Image Size (Diagonal)	21"~351"
Projection Distance	1~ 10m
Projection Lens	F=2.45~ 3.22, f=18.8mm~32mm
Zoom Ratio	1.7x
Aspect Ratio	16:10
Offset (full image height)	Manual Lens Shift
Keystone Correction	Vertical: +/-30°, Horizontal: +/- 25°
Speakers	7W RMS x 2
3D Ready	Yes (Supports DLP Link, Blu-ray 3D)
Lens Shift Range	Vertical: 105-141% Horizontal: +/-10.9%
Video Compatibility	SDTV (480i, 576i) / EDTV (480p, 576p) / HDTV (720p, 1080i, 1080p), NTSC (M, 3.58/4.43 MHz), PAL (B,D,G,H,I,M,N) SECAM (B,D,G,K,K1,L)
I/O Connection Ports	VGA-In (2x), HDMI/MHL, HDMI v1.4b, DVI-D, Component (5 BNC) (RGBHV), Audio-In (RCA), Audio-In (Mini-Jack)(3x), VGA-Out (15pin D-Sub), Audio-Out (RCA), Audio-Out (Mini-Jack), 1 x RJ45 (Network), 1 x RJ45 (HDBaseT), IP Telnet Capable Over RJ-45, 12v Trigger (3.5mm mini-jack), RS-232, 3D-Sync Out, USB type A (2x) (1x JPG Reader, Wifi Dongle, 1x 5V, 2A Power Output), USB miniB (Display), USB B (Service Only), Microphone (Mini-Jack), Remote Jack wire remote 1 in, 1 out (passthrough)
Projection Method	Table Top, Ceiling Mount (Front or Rear)
Security Solutions	Kensington® Security Slot, Security Bar, Keypad Lock
Dimensions (W x D x H)	445 x 331 x 143 mm, (Height w/Foot 162 mm)
Weight	8,4 kg
Noise Level	39dB/33dB (Standard/Eco. Mode)
Power	AC Universal 100-240V/50-60hz, Consumption: 530W (Normal Mode) / 430W (Eco.Mode)
Warranty	3 years projector / 1 year on lamp or 1000 hours whichever comes first
Standard Accesories	AC Power Cord, VGA Cable, Remote Control, Filter, Documentation Kit
Optional Accesories	Replacement Lamp: 5811119760-SVV, Wireless USB Dongle
UPC	813097020321

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